

Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-4. (Cancelled)

Claim 5. (New) A control arrangement for an illuminating system of motor vehicle, which control arrangement includes a control unit which detects an activation of different light functions as input signals; wherein,

as a function of the detected light functions said control unit triggers an adjusting device of a headlight range adjustment system for adjusting an illumination device for illuminating of the surroundings of a motor vehicle;

the adjusting device is triggered by means of at least one control signal representing a predetermined adjusting value of at least one physical quantity which characterizes said illuminating device;

the adjusting value is predeterminable in different state-specific manners.

Claim 6. (New) The control arrangement according to Claim 5, wherein the adjusting device adjusts a reflector for a headlight.

Claim 7. (New) The control arrangement according to Claim 6, wherein a common reflector is assigned to different light functions.

Claim 8. (New) The control arrangement according to Claim 7, wherein:

different light functions have mutually separate light devices, to which one reflector respectively is assigned; and

the reflectors are rigidly connected with one another.

Claim 9. (New) The arrangement according to Claim 6, wherein said different light functions include low beam light and high beam light.

Claim 10. (New) The arrangement according to Claim 6, wherein said physical quantity comprises an angle of rotation.

Claim 11. (New) The arrangement according to Claim 9, wherein the adjusting object is adjustable about at least one axis of rotation.